

# #TEACHERLIFE

A SNARKY CHALKBOARD COLORING BOOK





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# #TEACHERLIFE

A SNARKY CHALKBOARD COLORING BOOK







Illustrated by Micaela

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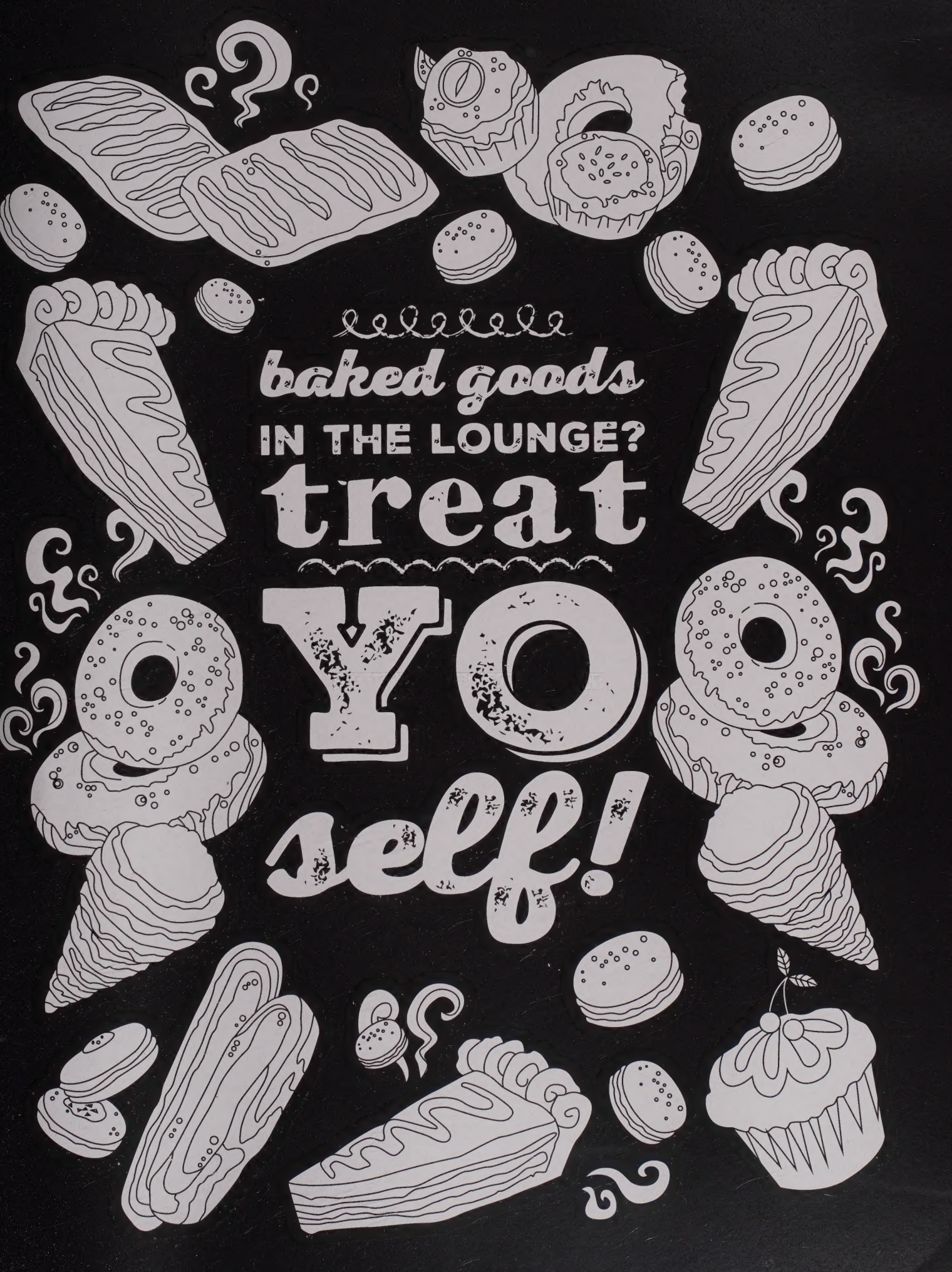


Papeterie Bleu









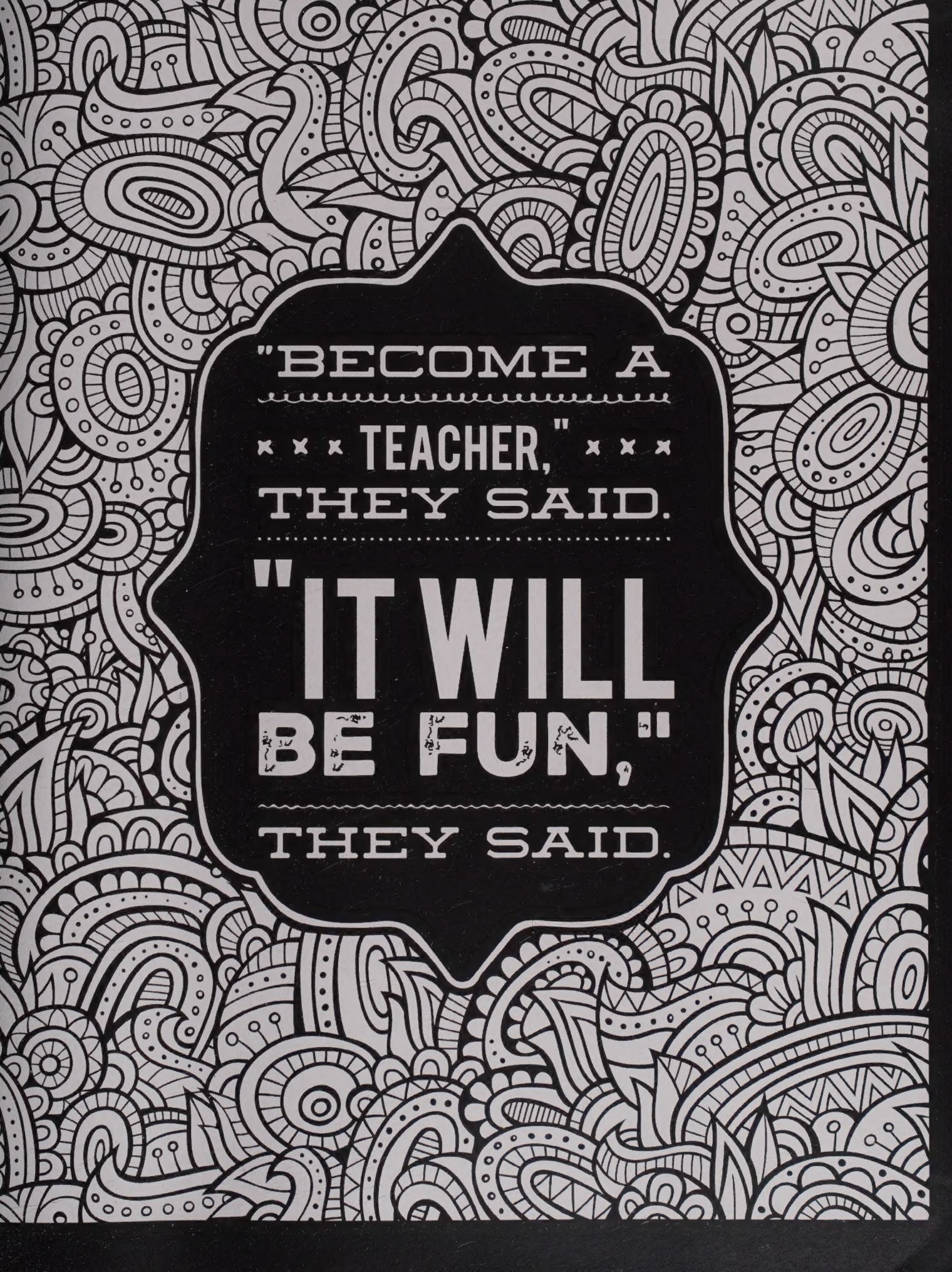
*lelelelele*  
*baked goods*  
IN THE LOUNGE?  
**treat**

**YO**  
*self!*









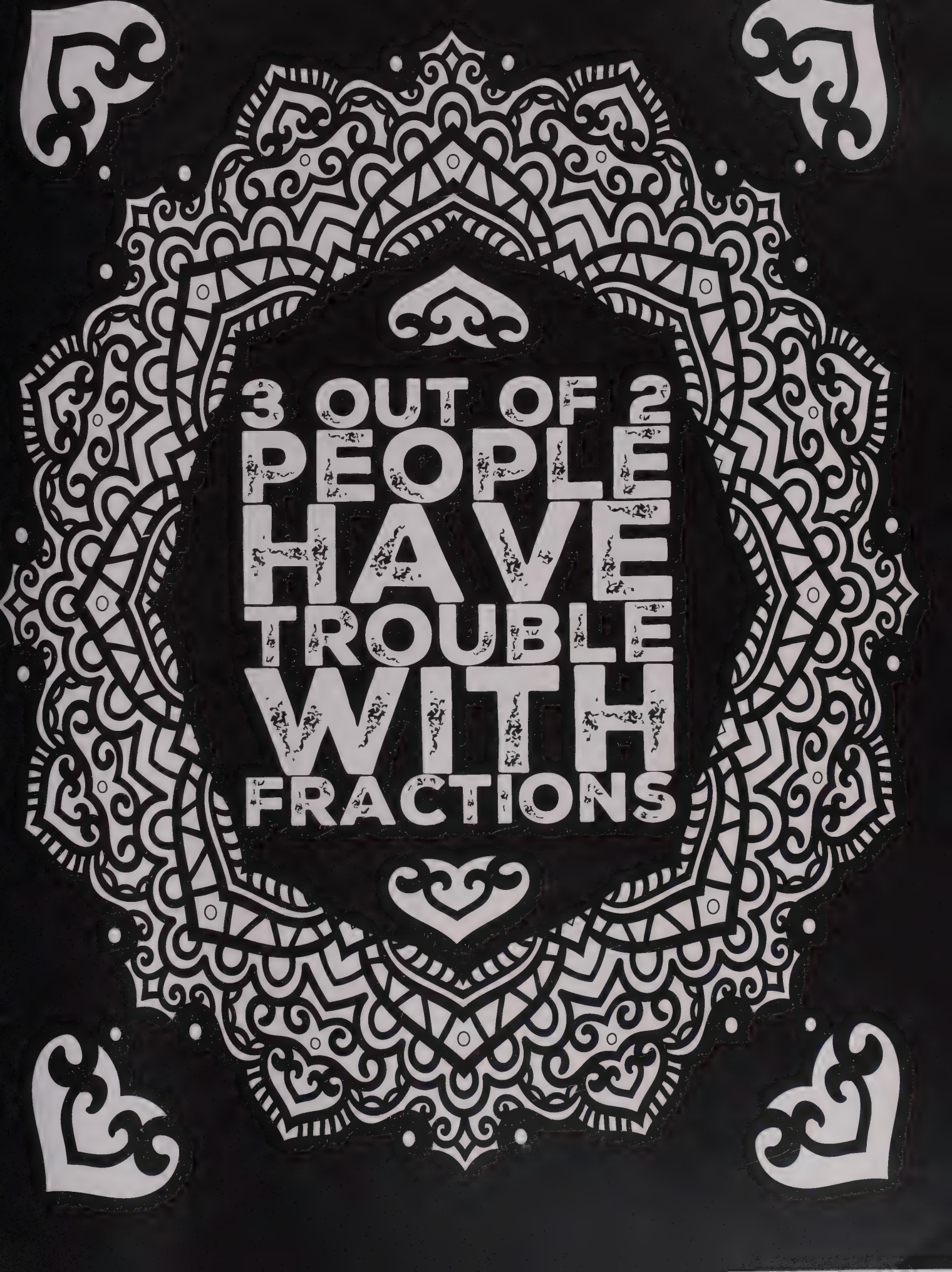
"BECOME A  
~~~~~  
\* \* \* TEACHER, \* \* \*  
THEY SAID.  
~~~~~

"IT WILL  
BE FUN,"  
~~~~~  
THEY SAID.



$$\begin{aligned}
 & \psi(x) = \sqrt{2/L} \sin \frac{n\pi x}{L} \\
 & \oint \vec{B} d\vec{l} = \mu_0 \iint \vec{J} d\vec{S} \quad \vec{J} = \frac{1}{\mu_0} (\vec{E} \times \vec{B}) \\
 & E = \frac{1}{2} \hbar / k_m \quad \beta = \frac{\Delta I c \phi_e}{\Delta T_8} = \frac{\Delta E}{\Delta t} \frac{m_1}{x} + \frac{m_2}{x'} = \frac{m_2 - m_1}{r} \\
 & \oint \vec{J} d\vec{S} = Q \\
 & E = \hbar k^2 / 2m \quad 1 \text{ pc} = \frac{1 \text{ AU}}{r} \quad S^R = \frac{U}{I} F_v = \int \frac{F_n}{R} \\
 & \lambda = \frac{\ln 2}{T} F_h = Shpg \quad \sigma = \frac{Q}{M} = F d \cos \alpha \\
 & \left( \frac{E_x}{E_0} \right) = \frac{2 \cos \theta_1 \cos \theta_2}{\cos(\theta_1 - \theta_2) \sin(\theta_1 + \theta_2)} \\
 & S = \frac{1}{A} \frac{d\omega}{dt} \quad \oint \vec{H} d\vec{l} = \iint (\vec{J} + \frac{\partial \vec{D}}{\partial t}) \cdot d\vec{S} \\
 & \oint \vec{B} d\vec{l} = \mu_0 \sum I_i \\
 & R = \frac{(n-1)^2 + k^2}{(n+1)^2 + k^2} \quad \vec{J} = \frac{n_a n_b}{(n-1)(n_b - n_a)} \quad \nabla \times \left( \frac{\partial \vec{B}}{\partial t} \right) = \frac{\partial}{\partial t} (\nabla \times \vec{B}) = \mu_0 \frac{\partial}{\partial t} \left( \frac{\partial \vec{B}}{\partial t} \right) = \epsilon_0 \hbar \frac{\partial^2 \vec{E}}{\partial t^2} \\
 & E_k = \frac{1}{2} m v^2 \quad 2 \log \frac{B}{B_0} = \frac{m_2}{m_1} = m_{21} \quad \rho V = nRT \quad \vec{J} = \iint \vec{J} d\vec{S} = A D \\
 & \frac{\hbar^2}{2m} \frac{d^2 \psi}{dx^2} + V\psi = E\psi \quad \Phi_e = \frac{L}{4\pi r^2} \quad X_L = \frac{U_m}{I_m} = \omega L = 2\pi f L \quad F_g = \frac{m_1 m_2}{(n_2 + n_1)^2} \\
 & U_{ef} = \frac{U_m}{\sqrt{2}} \quad U = \frac{U_{AB} - |E_{PA} - E_{PB}|}{2} = \frac{|V_A - V_B|}{2} \quad T = \frac{4n_1 n_2}{(n_2 + n_1)^2} \\
 & \lambda = \frac{h}{N_A} \quad l_c = l_0 (1 + d \Delta t) \quad I = \frac{U_e}{R + R_i} \quad \omega = 2\pi f \\
 & E = \hbar \omega \quad E = mc^2 \\
 & \oint \vec{J} d\vec{S} = Q
 \end{aligned}$$





**3 OUT OF 2  
PEOPLE  
HAVE  
TROUBLE  
WITH  
FRACTIONS**



$$E = mc^2$$

$$\oint \vec{D} \cdot d\vec{S} = Q^*$$

$$E = \frac{1}{4\pi\epsilon_0} \frac{q^2}{r^2}$$

$$\oint \vec{F} \cdot d\vec{r} = \int \frac{F}{R}$$

$$\sigma = \frac{Q}{A}$$

$$\lambda^* T = b$$

$$Q = mc\Delta t$$

$$\oint \vec{B} \cdot d\vec{l} = \mu_0 \sum I$$

$$\oint \vec{B} \cdot d\vec{l} =$$

$$PV = nRT$$

$$E_k = \frac{1}{2}mv^2$$

$$\Phi_e = \frac{L}{4\pi r^2}$$

$$F_g = \frac{m_1 m_2}{r^2}$$

$$U_{ef} = \frac{U_m}{\sqrt{2}}$$

$$E = mc^2$$

$$\omega = 2\pi f$$

$$\oint \vec{D} \cdot d\vec{S} = Q^*$$

$$E = \frac{1}{4\pi\epsilon_0} \frac{q^2}{r^2}$$





**KEEP CALM**  
--- AND PRETEND ---

*it's*  
**ON THE**  
*lesson*  
oooooooooooooooooooo  
**PLAN**



$$E = mc^2$$

$$\oint \vec{B} \cdot d\vec{s} = \mu_0 \sum I$$

$$\oint \vec{E} \cdot d\vec{s} = \frac{Q}{\epsilon_0}$$

$$\oint \vec{B} \cdot d\vec{l} = \mu_0 \sum I$$

$$\oint \vec{E} \cdot d\vec{l} = -\frac{d\phi}{dt}$$

$$\oint \vec{B} \cdot d\vec{l} = \mu_0 \sum I$$

$$\oint \vec{E} \cdot d\vec{l} = -\frac{d\phi}{dt}$$

$$\oint \vec{B} \cdot d\vec{l} = \mu_0 \sum I$$

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$$\oint \vec{B} \cdot d\vec{l} = \mu_0 \sum I$$

$$\oint \vec{E} \cdot d\vec{l} = -\frac{d\phi}{dt}$$

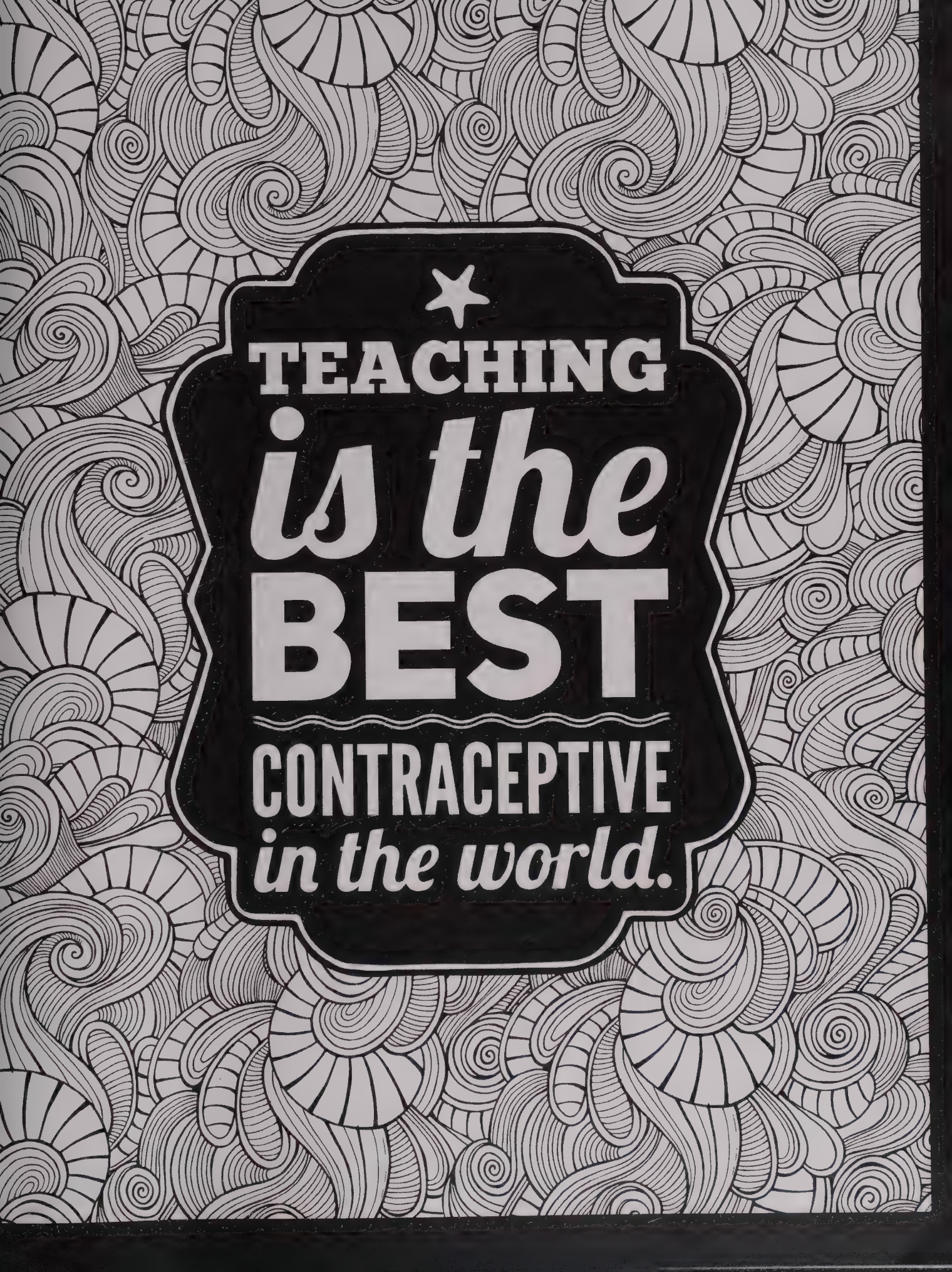
$$E = mc^2$$

$$\omega = 2\pi f$$

$$E = mc^2$$

$$E = mc^2$$





★  
**TEACHING**

*is the*

**BEST**

**CONTRACEPTIVE**

*in the world.*



$$E = mc^2$$

$$\oint \vec{D} \cdot d\vec{S} = Q^*$$

$$E = \frac{1}{2} k^2 1 \text{ pc} = \frac{1 \text{ AU}}{r}$$

$$F_n = Shpg$$

$$\sigma = \frac{Q}{M} = F \cos \alpha$$

$$Q = mc \Delta t$$

$$\oint \vec{B} \cdot d\vec{l} = \mu_0 \sum I$$

$$\oint \vec{B} \cdot d\vec{l} =$$

$$PV = nRT$$

$$\Phi_e = \frac{L}{S}$$

$$E = \hbar \omega$$

$$F_g = \frac{m_1 m_2}{r^2}$$

$$E = mc^2$$

$$\omega = 2\pi f$$

$$\mu_0 (\vec{E} \times \vec{B})$$

$$\oint \vec{D} \cdot d\vec{S} = Q^*$$

$$E = \frac{1}{2} k^2 1 \text{ pc} = \frac{1 \text{ AU}}{r}$$





HAPPINESS IS

A THREE

DAY

WEEKEND



$$E = mc^2$$

$$\oint \vec{D} \cdot d\vec{S} = Q$$

$$E = \frac{1}{2} k^2 1 \text{ pc} = \frac{1 \text{ AU}}{r}$$

$$\oint \vec{B} \cdot d\vec{l} = \mu_0 \sum I$$

$$F_n = \frac{1}{2} \rho g$$

$$\oint \vec{E} \cdot d\vec{l} = -\frac{d\Phi}{dt}$$

$$\sigma = \frac{Q}{M} = F d \cos \alpha$$

$$Q = mc \Delta t$$

$$\vec{S} = \frac{1}{\mu_0} (\vec{E} \times \vec{B})$$

$$\oint \vec{B} \cdot d\vec{l} = \mu_0 \sum I$$

$$E = \frac{1}{2} m v^2$$

$$\oint \vec{E} \cdot d\vec{l} = -\frac{d\Phi}{dt}$$

$$P = UI$$

$$E_k = \frac{1}{2} m v^2$$

$$\rho V = n R T$$

$$E = \frac{1}{2} m v^2$$

$$\Phi_e = \frac{1}{4\pi\epsilon_0} \int \frac{\rho}{r} dV$$

$$E = \frac{1}{2} m v^2$$

$$U = E = \hbar \omega$$

$$E = \frac{1}{2} m v^2$$

$$F_g = \frac{m_1 m_2}{r^2}$$

$$E = \frac{1}{2} m v^2$$

$$\omega = 2\pi f$$

$$E = \frac{1}{2} m v^2$$

$$E = mc^2$$

$$E = \frac{1}{2} m v^2$$

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$$E = \frac{1}{2} m v^2$$

$$E = mc^2$$

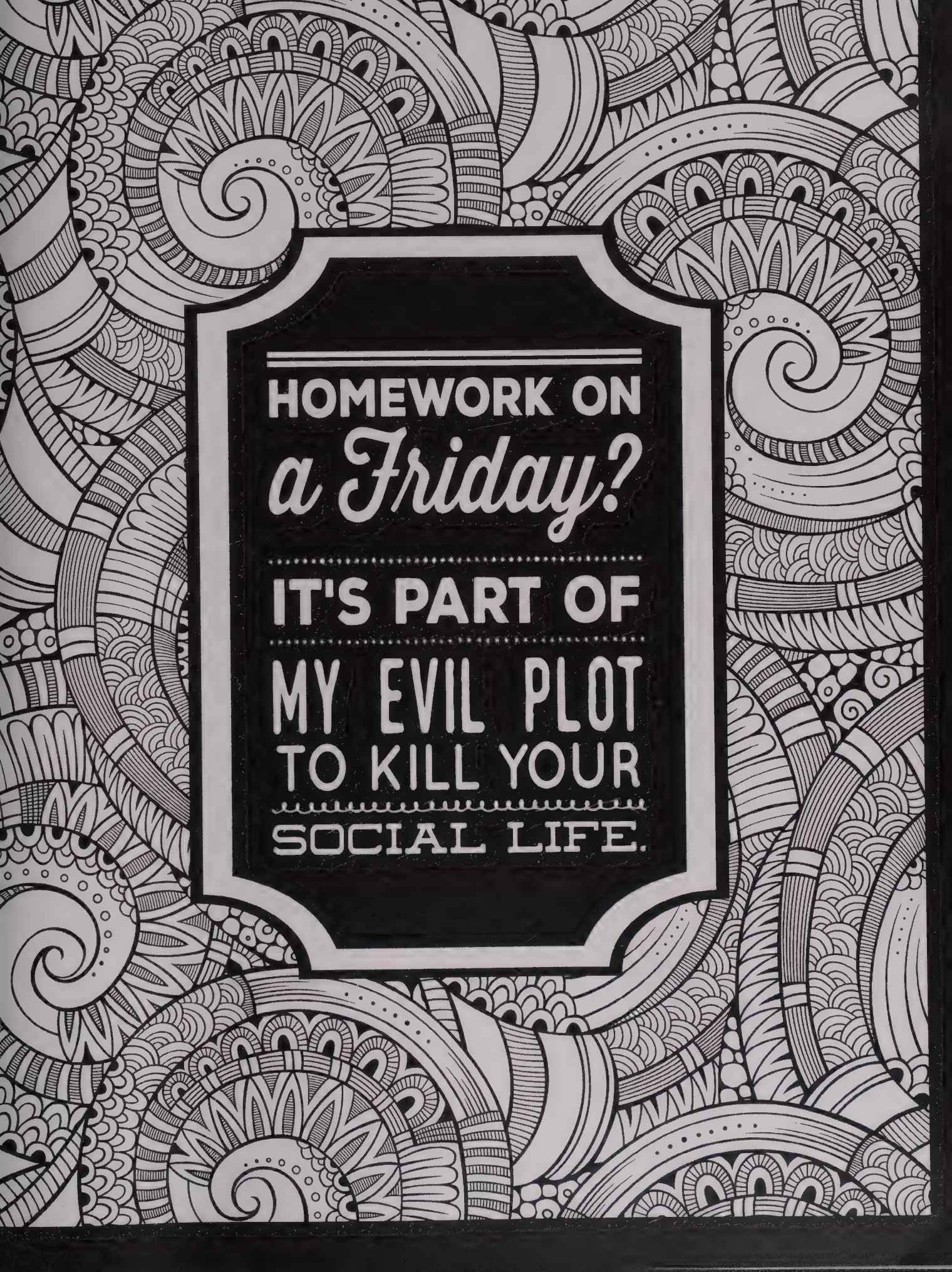
$$E = \frac{1}{2} m v^2$$

$$E = mc^2$$

$$E = \frac{1}{2} m v^2$$

$$E = mc^2$$





**HOMEWORK ON**  
*a Friday?*

.....  
**IT'S PART OF**  
.....  
**MY EVIL PLOT**  
**TO KILL YOUR**  
~~~~~  
**SOCIAL LIFE.**



$$E = mc^2$$

$$\oint \vec{D} \cdot d\vec{S} = Q^*$$

$$E = \frac{1}{2} k^2 \frac{1}{\rho c} = \frac{1}{2} \frac{AU}{r}$$

$$\oint \vec{D} \cdot d\vec{S} = Q^*$$

$$E = \frac{1}{2} k^2 \frac{1}{\rho c} = \frac{1}{2} \frac{AU}{r}$$

$$\oint \vec{D} \cdot d\vec{S} = Q^*$$

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$$\oint \vec{D} \cdot d\vec{S} = Q^*$$

$$E = \frac{1}{2} k^2 \frac{1}{\rho c} = \frac{1}{2} \frac{AU}{r}$$

$$\oint \vec{D} \cdot d\vec{S} = Q^*$$

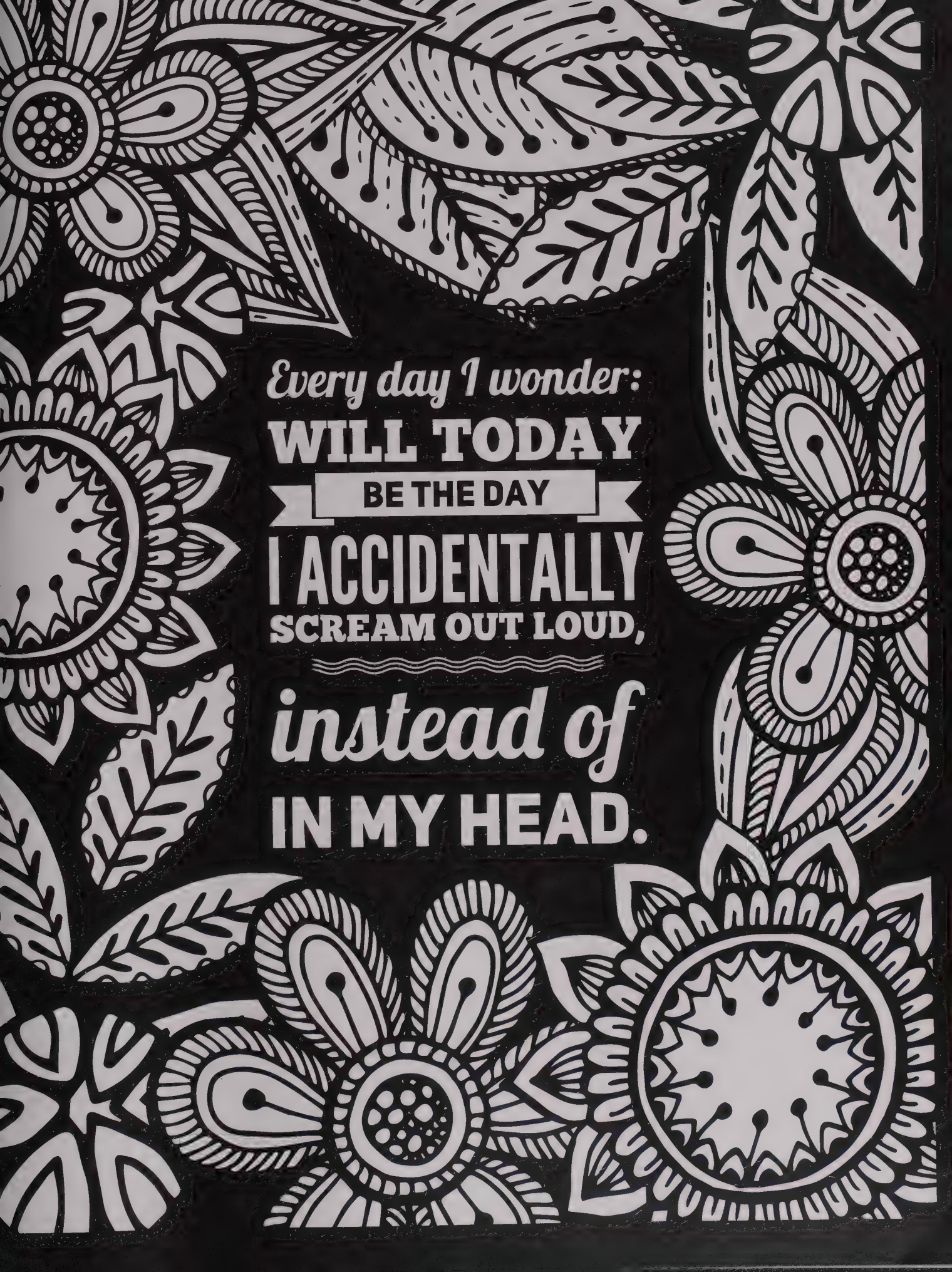
$$E = \frac{1}{2} k^2 \frac{1}{\rho c} = \frac{1}{2} \frac{AU}{r}$$

$$\oint \vec{D} \cdot d\vec{S} = Q^*$$

$$E = \frac{1}{2} k^2 \frac{1}{\rho c} = \frac{1}{2} \frac{AU}{r}$$

$$\oint \vec{D} \cdot d\vec{S} = Q^*$$





*Every day I wonder:*

**WILL TODAY**

**BE THE DAY**

**I ACCIDENTALLY**

**SCREAM OUT LOUD,**

*instead of*

**IN MY HEAD.**



$$E = mc^2$$

$$\oint \vec{D} \cdot d\vec{S} = Q$$

$$\phi = mc\Delta t$$

$$E = mc^2$$

$$\omega = 2\pi f$$

$$\oint \vec{D} \cdot d\vec{S} = Q$$

$$E = mc^2$$





I USUALLY  
*set aside*  
SUNDAY  
NIGHTS FOR  
DEBILITATING  
SELF-PITY



$$E = mc^2$$

$$\oint \vec{B} \cdot d\vec{s} = \mu_0 \sum I$$

$$E = \frac{1}{2}mv^2$$

$$\oint \vec{E} \cdot d\vec{s} = \frac{Q}{\epsilon_0}$$

$$F = ma$$

$$\oint \vec{B} \cdot d\vec{s} = \mu_0 \sum I$$

$$E = mc^2$$

$$\oint \vec{E} \cdot d\vec{s} = \frac{Q}{\epsilon_0}$$

$$F = ma$$

$$\oint \vec{B} \cdot d\vec{s} = \mu_0 \sum I$$

$$E = mc^2$$

$$\oint \vec{E} \cdot d\vec{s} = \frac{Q}{\epsilon_0}$$

$$F = ma$$

$$\oint \vec{B} \cdot d\vec{s} = \mu_0 \sum I$$

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$$\oint \vec{E} \cdot d\vec{s} = \frac{Q}{\epsilon_0}$$

$$F = ma$$

$$\oint \vec{B} \cdot d\vec{s} = \mu_0 \sum I$$

$$E = mc^2$$

$$\oint \vec{E} \cdot d\vec{s} = \frac{Q}{\epsilon_0}$$

$$F = ma$$

$$\oint \vec{B} \cdot d\vec{s} = \mu_0 \sum I$$

$$E = mc^2$$

$$\oint \vec{E} \cdot d\vec{s} = \frac{Q}{\epsilon_0}$$

$$F = ma$$

$$\oint \vec{B} \cdot d\vec{s} = \mu_0 \sum I$$



I'M A  
*Teacher.*  
WHAT'S  
YOUR  
*Superpower?*





$$E = mc^2$$

$$\oint \vec{D} \cdot d\vec{S} = Q^*$$

$$E = \frac{1}{2} k^2 \frac{1}{\rho c} = \frac{1}{2} \frac{AU}{r}$$

$$\oint \vec{D} \cdot d\vec{S} = Q^*$$

$$F_n = S \rho g$$

$$\sigma = \frac{Q}{M} = F \cos \alpha$$

$$R = \frac{F_n}{T}$$

$$Q = mc \Delta t$$

$$\oint \vec{B} \cdot d\vec{l} = \mu_0 \sum I$$

$$\oint \vec{B} \cdot d\vec{l} =$$

$$PV = nRT$$

$$\Phi_e = \frac{L}{4\pi r^2}$$

$$E = \hbar \omega$$

$$F_g = \frac{m_1 m_2}{r^2}$$

$$U_F = \frac{U_m}{\sqrt{2}}$$

$$E = mc^2$$

$$\omega = 2\pi f$$

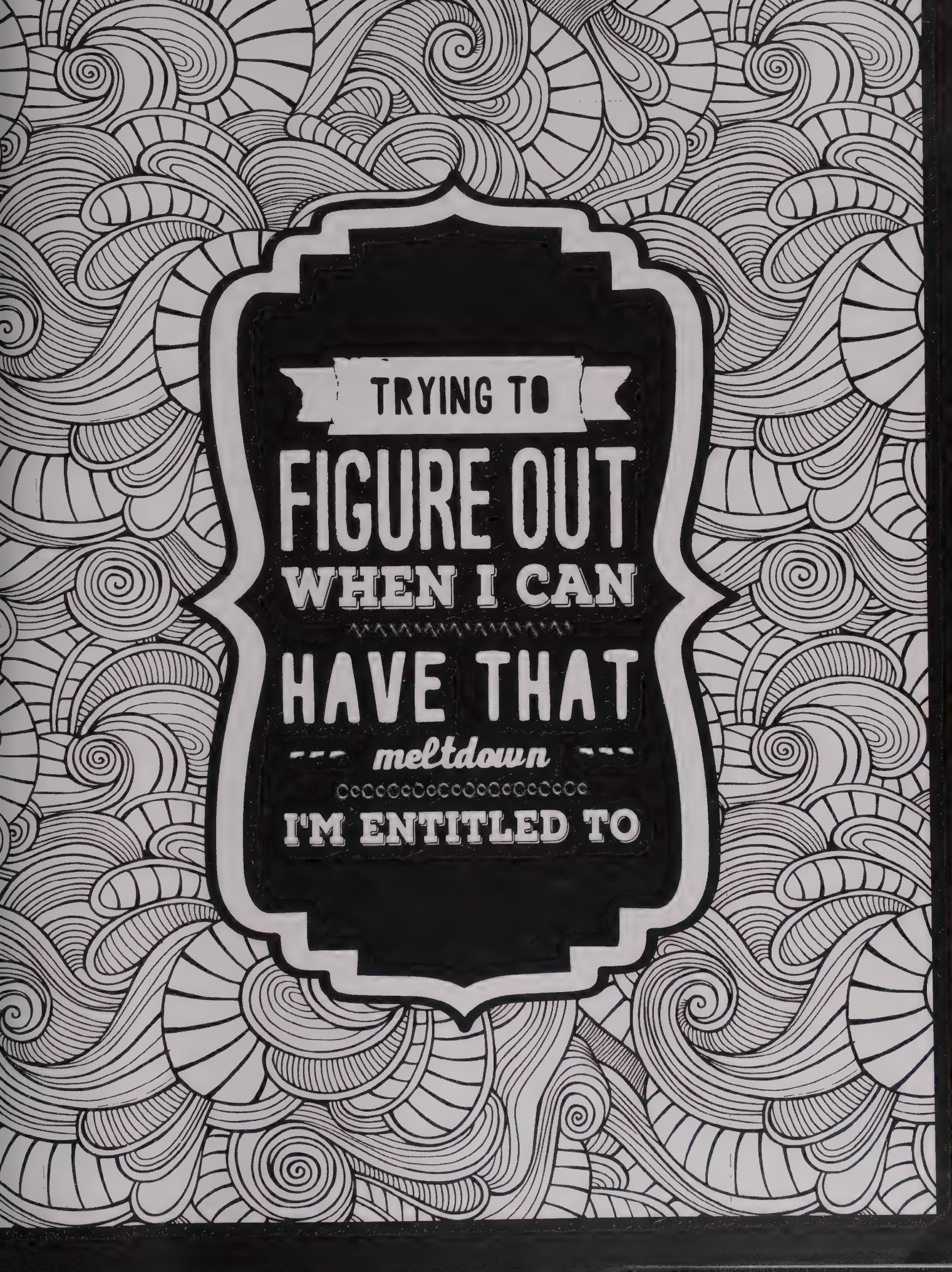
$$\frac{1}{\mu_0} (\vec{E} \times \vec{B})$$

$$\oint \vec{D} \cdot d\vec{S} = Q^*$$

$$E = \frac{1}{2} k^2 \frac{1}{\rho c} = \frac{1}{2} \frac{AU}{r}$$

$$\oint \vec{D} \cdot d\vec{S} = Q^*$$





TRYING TO  
FIGURE OUT  
WHEN I CAN  
HAVE THAT  
*meltdown*  
I'M ENTITLED TO



$$E = mc^2$$

$$\oint \vec{B} \cdot d\vec{s} = \mu_0 \sum I$$

$$\oint \vec{E} \cdot d\vec{s} = \frac{Q}{\epsilon_0}$$

$$P = UI$$

$$Q = mc\Delta t$$

$$\oint \vec{B} \cdot d\vec{l} = \mu_0 \sum I$$

$$C = \frac{Q}{V}$$

$$E_k = \frac{1}{2}mv^2$$

$$U_{ef} = \frac{U_m}{\sqrt{2}}$$

$$F_g = \frac{m_1 m_2}{r^2}$$

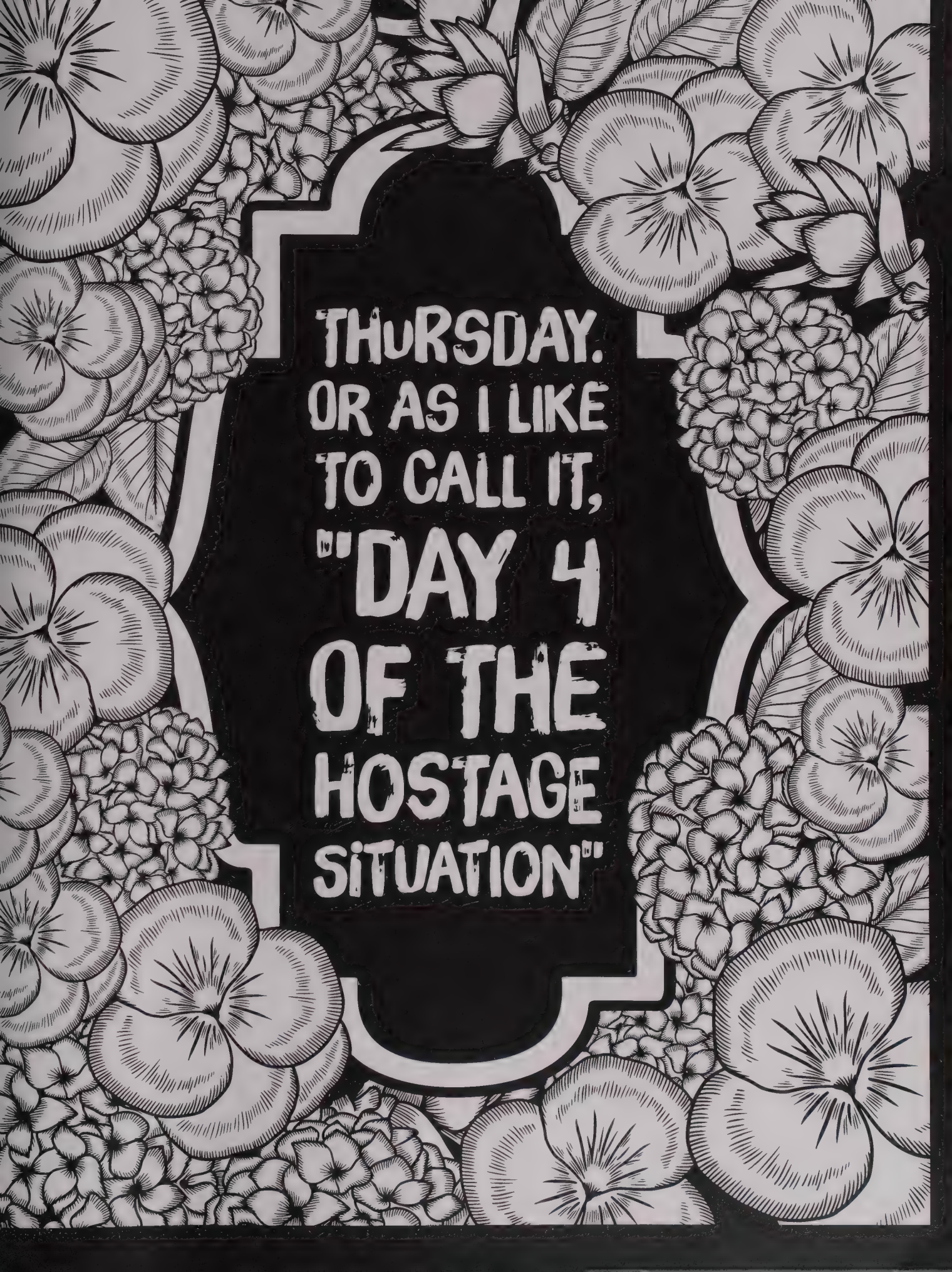
$$\omega = 2\pi f$$

$$E = mc^2$$

$$\mu_0 (\vec{E} \times \vec{B})$$

$$E = \frac{1}{4\pi\epsilon_0} \frac{q}{r^2}$$





THURSDAY.  
OR AS I LIKE  
TO CALL IT,  
"DAY 4  
OF THE  
HOSTAGE  
SITUATION"



$$E = mc^2$$

$$\oint \vec{D} \cdot d\vec{S} = Q^*$$

$$Q = mc\Delta t$$

$$\oint \vec{B} \cdot d\vec{l} = \mu_0 \sum I$$

$$\oint \vec{B} \cdot d\vec{l} =$$

$$E = mc^2$$

$$\omega = 2\pi f$$

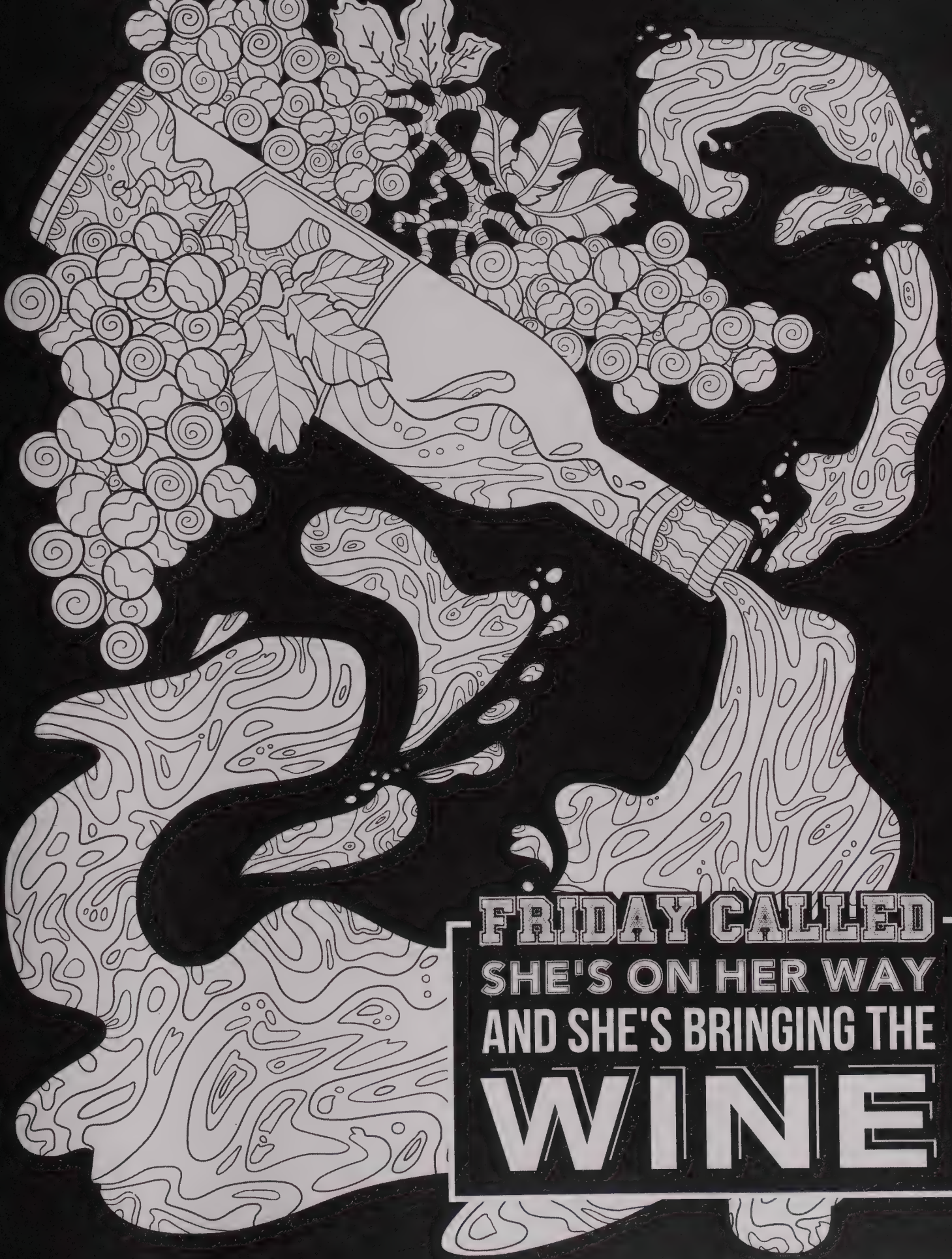
$$\mu_0 (\vec{E} \times \vec{B})$$

$$\oint \vec{D} \cdot d\vec{S} = Q^*$$

$$E = \frac{1}{4\pi\epsilon_0} \frac{q}{r^2}$$

$$\vec{S} = \frac{1}{\mu_0} (\vec{E} \times \vec{B})$$





**FRIDAY CALLED**  
**SHE'S ON HER WAY**  
**AND SHE'S BRINGING THE**  
**WINE**









NO, I'M  
**NOT SICK.**  
**I JUST**

*forgot to*

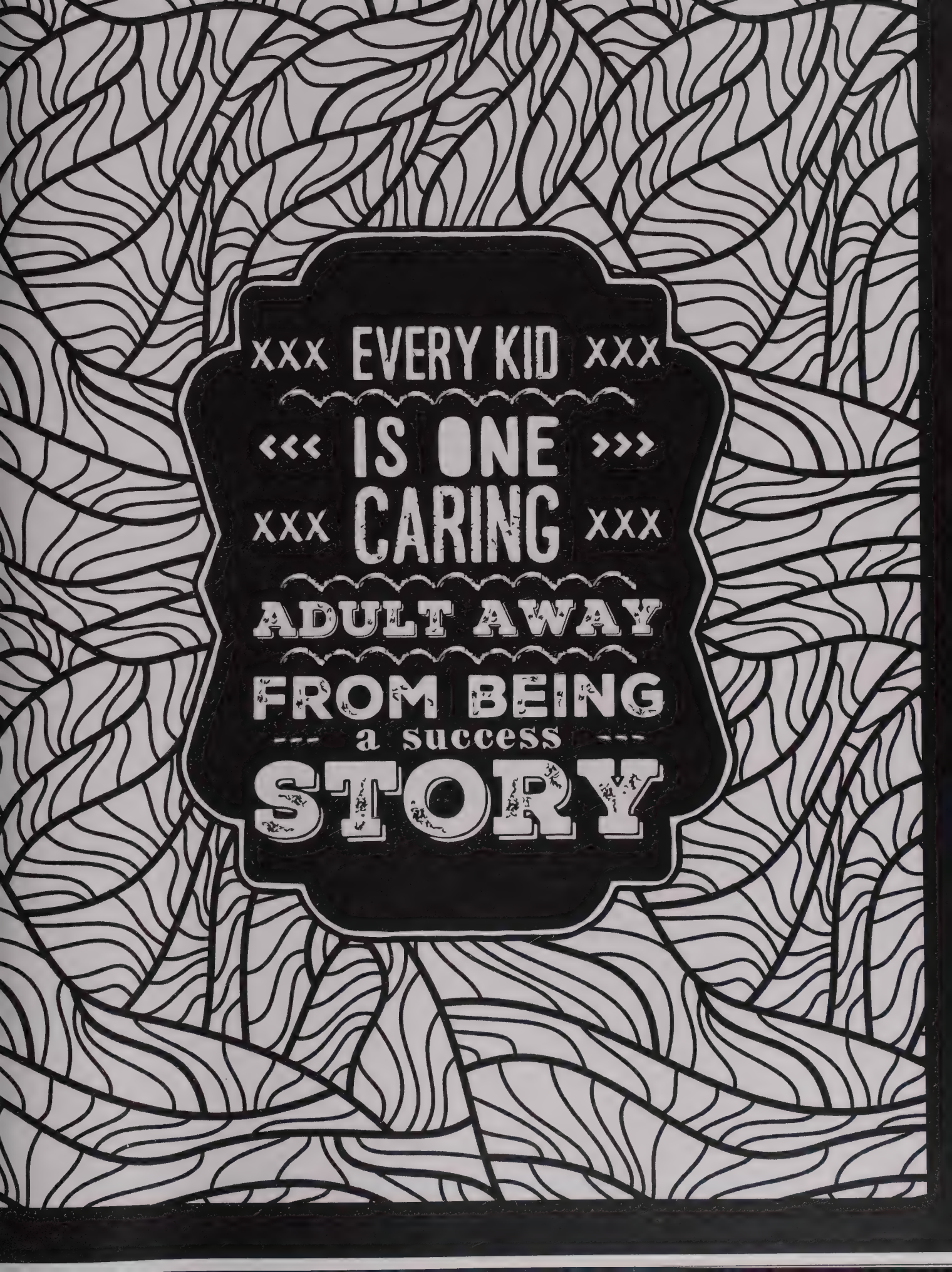
► PUT ON EYE ◀  
*makeup this*

MORNING.









xxx EVERY KID xxx

<<< IS ONE >>>

xxx CARING xxx

ADULT AWAY

FROM BEING

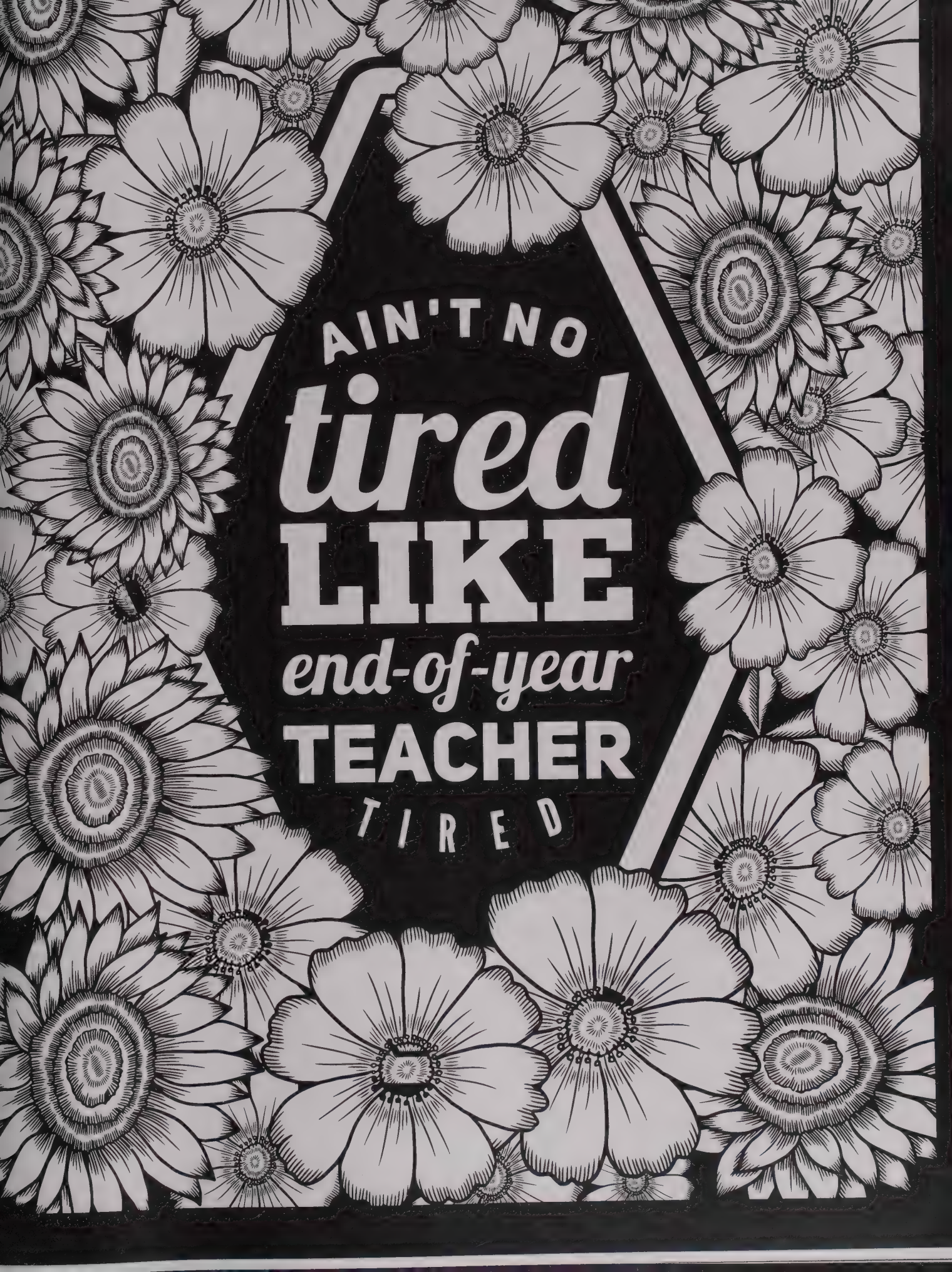
--- a success ---

STORY









AIN'T NO  
*tired*  
**LIKE**  
*end-of-year*  
**TEACHER**  
TIRED









♡♡♡♡♡♡♡♡♡♡

**SPRING**  
*break!*  
**I'M OUT!**









EDUCATION

*is important*

**BUT**

**BEER IS**

IMPORTANTER



$$E = mc^2$$

$$y_{(x)} = \sqrt{2/L} \sin \frac{n\pi x}{L}$$

$$\beta = \frac{\Delta T}{T_0}$$

$$\vec{S} = \frac{1}{\mu_0} (\vec{E} \times \vec{B})$$

$$\oint \vec{D} \cdot d\vec{S} = Q$$

$$E = \frac{1}{k} k^2 \frac{1}{r} = \frac{1}{r}$$

$$F_n = Shpg$$

$$\sigma = \frac{Q}{M}$$

$$M = F d \cos \alpha$$

$$R = \frac{F_n}{T}$$

$$V_0 = \frac{1}{2\pi k \epsilon_0}$$

$$S_{I_1} = \frac{1}{h} \left( \int_{x_1}^{x_2} p dx \right)$$

$$\lambda^* T = b$$

$$Q = mc \Delta t$$

$$\oint \vec{B} \cdot d\vec{l} = \mu_0 \sum I_i$$

$$\oint \vec{B} \cdot d\vec{l} =$$

$$C = \frac{1}{2} m v^2$$

$$P = UI$$

$$P = UI$$

$$C = \frac{1}{2} m v^2$$

$$E = \frac{1}{2} m v^2$$

$$PV = nRT$$

$$V = C_A \Phi = N \Phi$$

$$E = \frac{1}{2} m v^2$$

$$E = \hbar \omega$$

$$F = \frac{m g \cdot m_2}{r^2}$$

$$F = \frac{m g \cdot m_2}{r^2}$$

$$E = \frac{1}{2} m v^2$$

$$E = \hbar \omega$$

$$E = \hbar \omega$$

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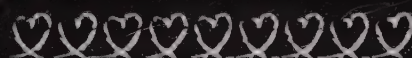
$$E = \hbar \omega$$

$$E = \hbar \omega$$

$$E = \hbar \omega$$

$$E = \hbar \omega$$





--- work tip: ---

xxx STAND UP. xxx



STRETCH.



... TAKE A WALK. ...

GET ON A  
PLANE. NEVER  
RETURN.



$$E = mc^2$$

$$V_{rms} = \sqrt{2/L} \sin \frac{\pi x}{L}$$

$$L = \frac{1}{\sqrt{\mu_0 \epsilon_0}} \beta = \frac{\Delta I c \mu_0}{\Delta T \epsilon_0}$$

$$\vec{S} = \frac{1}{\mu_0} (\vec{E} \times \vec{B})$$

$$E = \frac{1}{4\pi\epsilon_0} \frac{1}{r^2}$$

$$F_n = Shpg$$

$$\sigma = \frac{Q}{A}$$

$$M = Fd \cos \alpha$$

$$\Phi = mc\Delta t$$

$$\oint \vec{B} d\vec{l} = \mu_0 \sum I$$

$$PV = nRT$$

$$\Phi_e = \frac{L}{4\pi r^2}$$

$$E = \hbar \omega$$

$$F_g = \frac{m_1 m_2}{r^2}$$

$$V_{rms} = \frac{V_m}{\sqrt{2}}$$

$$E = mc^2$$

$$\omega = 2\pi f$$

$$E = mc^2$$

$$\omega = 2\pi f$$

$$E = mc^2$$

$$\omega = 2\pi f$$

$$E = mc^2$$

$$\omega = 2\pi f$$

$$E = mc^2$$

$$\omega = 2\pi f$$





**A TEACHER'S**

**XXX INFLUENCE XXX**

**CANNOT**

**BE**



**ERASED**



$$E = mc^2$$

$$\oint \vec{B} \cdot d\vec{S} = Q^*$$

$$E = \frac{1}{2} k^2 \frac{1}{\rho} = \frac{1}{2} k^2 \frac{1}{\rho}$$

$$F_n = Shpg$$

$$M = Fd \cos \alpha$$

$$Q = mc\Delta t$$

$$\oint \vec{B} \cdot d\vec{l} = \mu_0 \sum I_i$$

$$\oint \vec{B} \cdot d\vec{l} =$$

$$PV = nRT$$

$$E_k = \frac{1}{2} mv^2$$

$$E = mc^2$$

$$\omega = 2\pi f$$

$$\frac{1}{\mu_0} (\vec{E} \times \vec{B})$$

$$\oint \vec{B} \cdot d\vec{S} = Q^*$$

$$E = \frac{1}{2} k^2 \frac{1}{\rho}$$

$$\frac{1}{2} k^2 \frac{1}{\rho}$$

$$\frac{1}{2} k^2 \frac{1}{\rho}$$







$$E = mc^2$$

$$\oint \vec{B} \cdot d\vec{S} = Q$$

$$Q = mc\Delta t$$

$$\oint \vec{B} \cdot d\vec{l} = \mu_0 \sum I$$

$$\oint \vec{B} \cdot d\vec{l} =$$

$$E = mc^2$$

$$\omega = 2\pi f$$

$$\oint \vec{B} \cdot d\vec{S} = Q$$

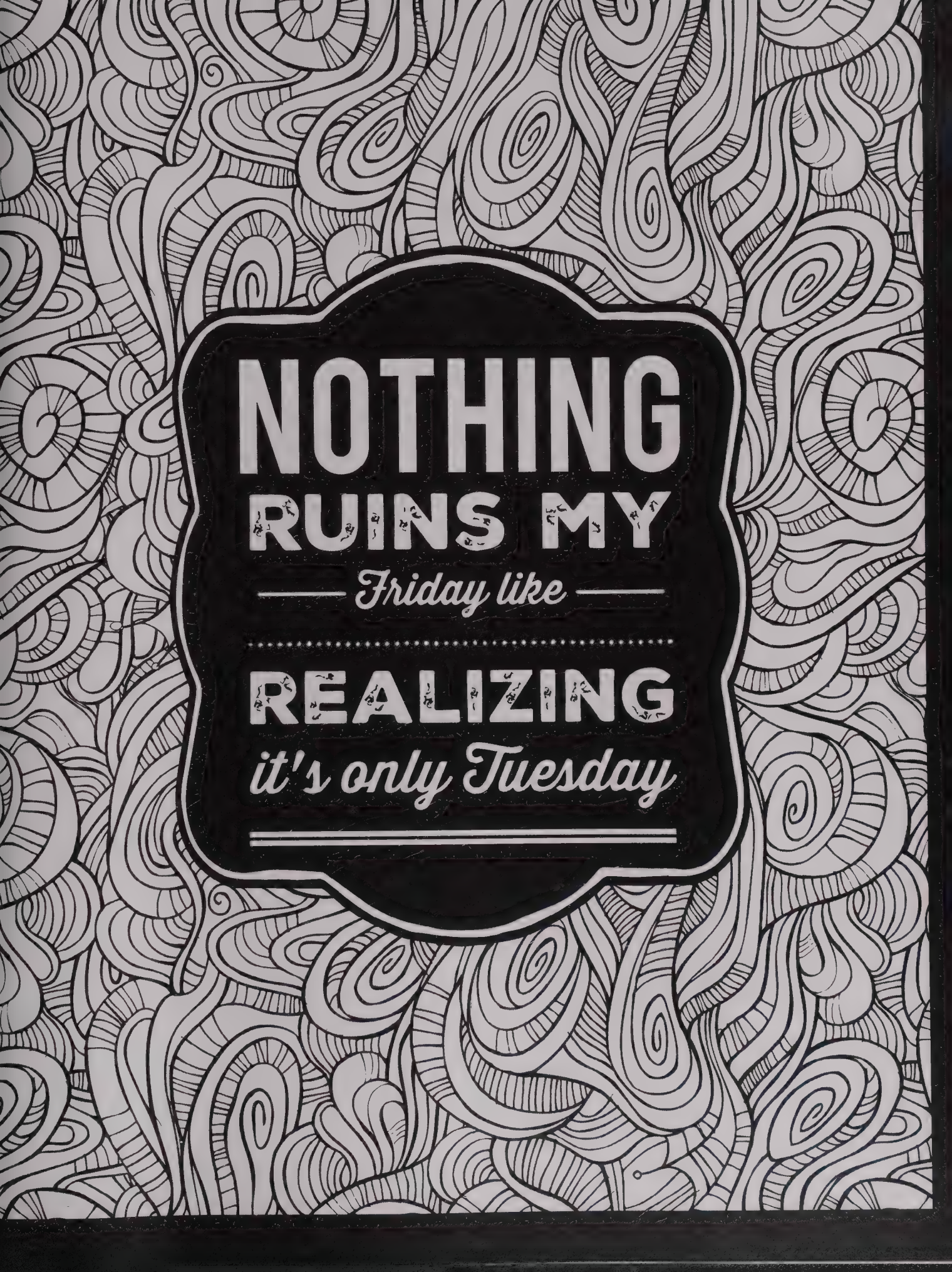
$$\vec{S} = \frac{1}{\mu_0} (\vec{E} \times \vec{B})$$

$$E = \frac{1}{4\pi\epsilon_0} \frac{q}{r^2}$$

$$1 \text{ AU}$$

$$\vec{S} \cdot \vec{r} = \frac{1}{r^2} \vec{r} \cdot \vec{r} = \frac{r^2}{r^2} = 1$$





**NOTHING  
RUINS MY**

— *Friday like* —

.....  
**REALIZING**

*it's only Tuesday*

---



$$E = mc^2$$

$$\oint \vec{B} \cdot d\vec{s} = \mu_0 \sum I$$

$$E = \frac{1}{2} k^2 1 \text{ pc} = \frac{1 \text{ AU}}{r}$$

$$F_h = Shpg$$

$$\sigma = \frac{Q}{M} = F \cos \alpha$$

$$Q = mc\Delta t$$

$$\oint \vec{B} \cdot d\vec{l} = \mu_0 \sum I$$

$$\oint \vec{B} \cdot d\vec{l} =$$

$$\phi_e = \frac{L}{S}$$

$$PV = nRT$$

$$E_k = \frac{1}{2} mv^2$$

$$E = \hbar \omega$$

$$4\pi r^2$$

$$F_g = \frac{m_1 m_2}{r^2}$$

$$U_{ef} = \frac{U_m}{\sqrt{2}}$$

$$E = mc^2$$

$$\omega = 2\pi f$$

$$\sqrt{2} U_m$$

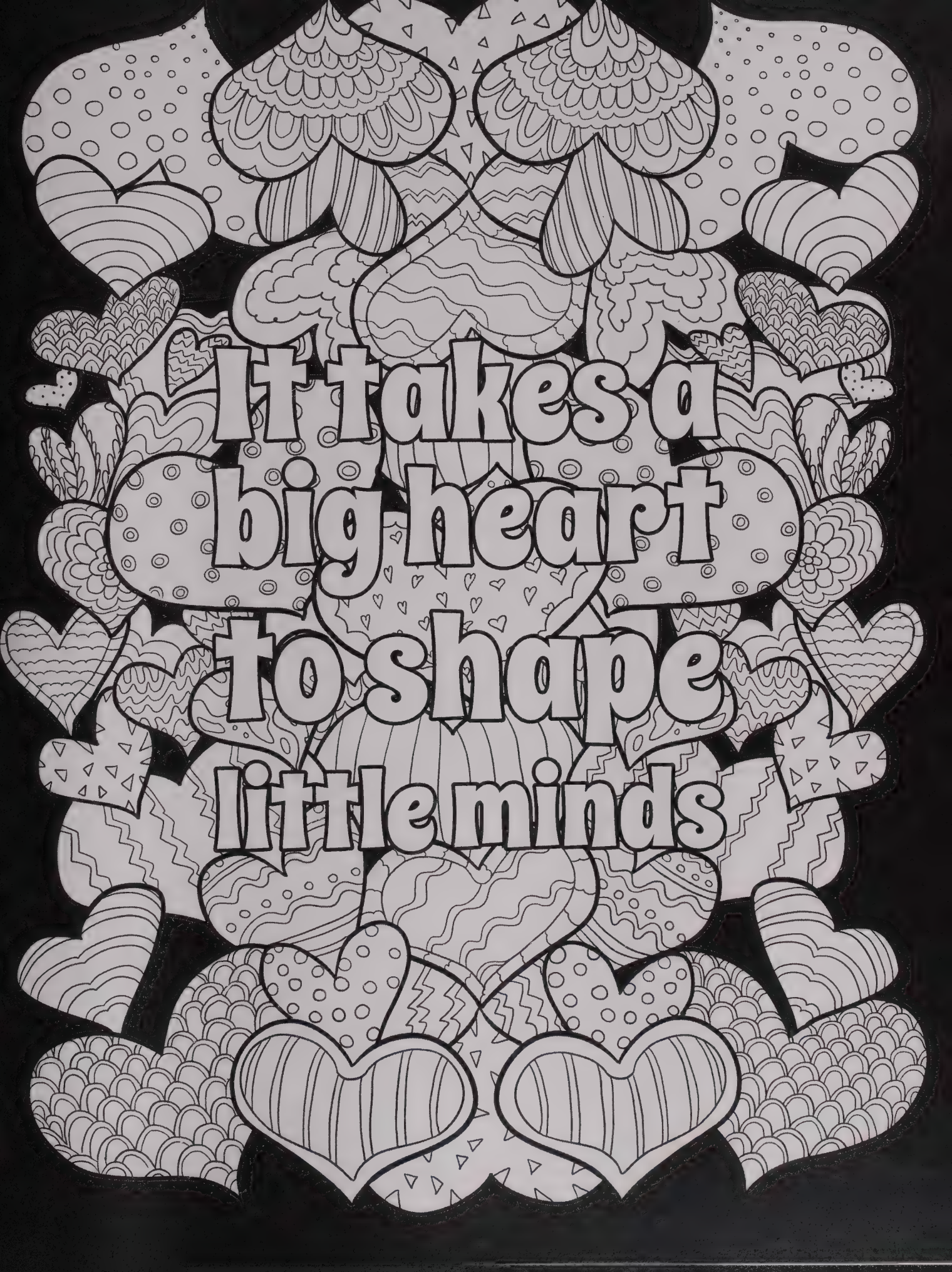
$$\mu_0 (\vec{E} \times \vec{B})$$

$$E = \frac{1}{2} k^2 1 \text{ pc} = \frac{1 \text{ AU}}{r}$$

$$\oint \vec{B} \cdot d\vec{s} = \mu_0 \sum I$$

$$F_g = \frac{m_1 m_2}{r^2}$$





It takes a  
big heart  
to shape  
little minds



$$E = mc^2$$

$$\beta = \frac{\Delta I_c}{\Delta T_8}$$

$$\vec{S} = \frac{1}{\mu_0} (\vec{E} \times \vec{B})$$

$$E = \frac{1}{4\pi\epsilon_0} \frac{1}{r^2}$$

$$F_n = Shpg$$

$$\sigma = \frac{Q}{S}$$

$$M = Fd \cos \alpha$$

$$\lambda^* T = b$$

$$Q = mc\Delta t$$

$$\oint \vec{B} d\vec{l} = \mu_0 \sum I$$

$$P = UI$$

$$PV = nRT$$

$$\Phi_e = \frac{L}{4\pi r^2}$$

$$E = \hbar\omega$$

$$F_g = \frac{m_1 m_2}{r^2}$$

$$F_L = \frac{m v^2}{r}$$

$$F = \frac{m_1 m_2}{r^2}$$

$$F = \frac{m v^2}{r}$$

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$$\oint \vec{D} d\vec{S} = Q^*$$

$$\vec{S} = \frac{1}{\mu_0} (\vec{E} \times \vec{B})$$

$$E = \frac{1}{4\pi\epsilon_0} \frac{1}{r^2}$$

$$F_n = Shpg$$

$$\sigma = \frac{Q}{S}$$

$$M = Fd \cos \alpha$$

$$\lambda^* T = b$$

$$Q = mc\Delta t$$

$$\oint \vec{B} d\vec{l} = \mu_0 \sum I$$

$$P = UI$$

$$PV = nRT$$

$$\Phi_e = \frac{L}{4\pi r^2}$$

$$E = \hbar\omega$$

$$F_g = \frac{m_1 m_2}{r^2}$$

$$F_L = \frac{m v^2}{r}$$

$$F = \frac{m v^2}{r}$$

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$$\oint \vec{D} d\vec{S} = Q^*$$

$$\vec{S} = \frac{1}{\mu_0} (\vec{E} \times \vec{B})$$

$$E = \frac{1}{4\pi\epsilon_0} \frac{1}{r^2}$$

$$F_n = Shpg$$

$$\sigma = \frac{Q}{S}$$

$$M = Fd \cos \alpha$$

$$\lambda^* T = b$$

$$Q = mc\Delta t$$

$$\oint \vec{B} d\vec{l} = \mu_0 \sum I$$

$$P = UI$$

$$PV = nRT$$

$$\Phi_e = \frac{L}{4\pi r^2}$$

$$E = \hbar\omega$$

$$F_g = \frac{m_1 m_2}{r^2}$$

$$F_L = \frac{m v^2}{r}$$

$$F = \frac{m v^2}{r}$$

$$F = \frac{m v^2}{r}$$

$$F = \frac{m v^2}{r}$$

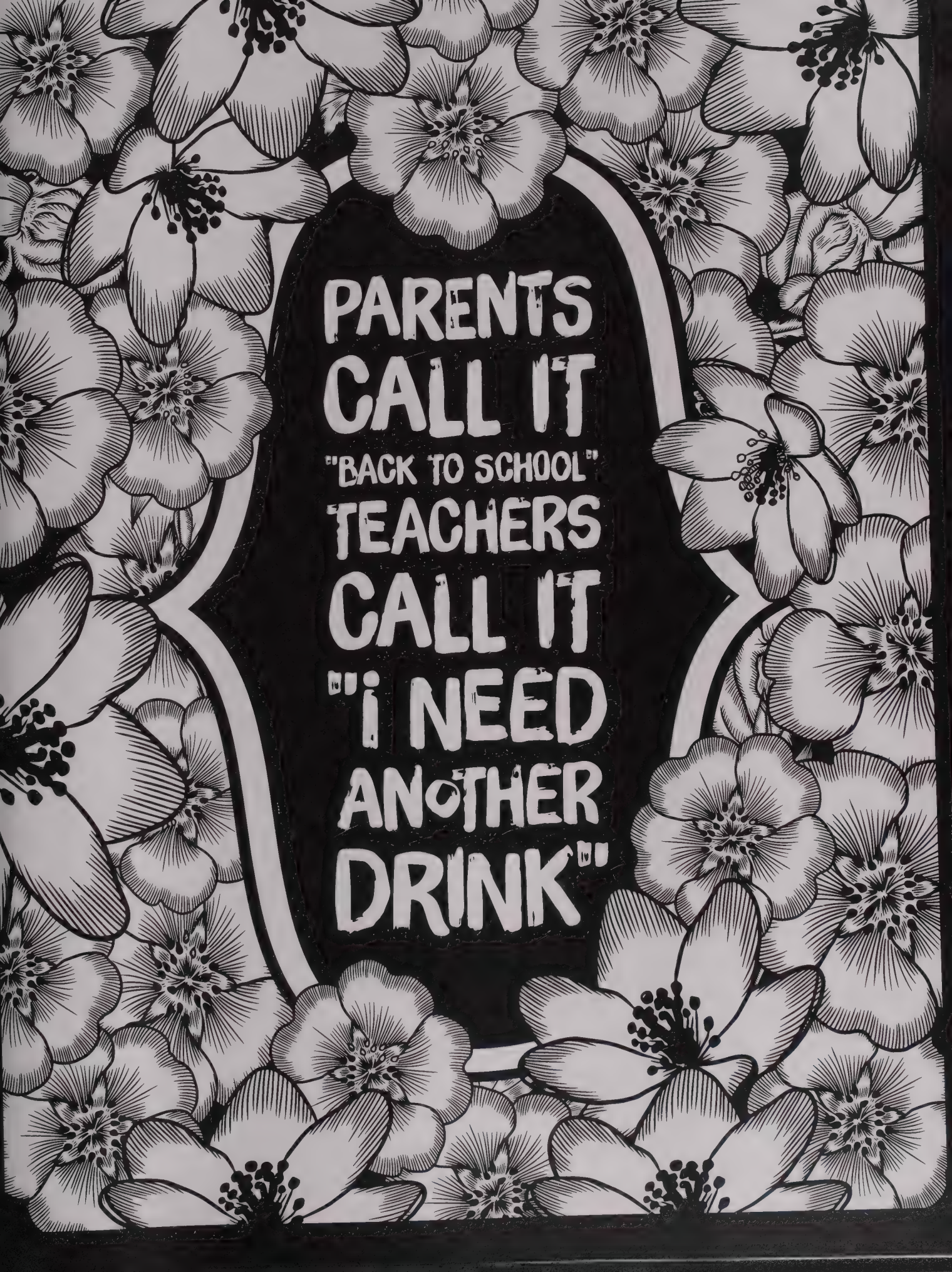
$$F = \frac{m v^2}{r}$$

$$F = \frac{m v^2}{r}$$

$$F = \frac{m v^2}{r}$$

$$F = \frac{m v^2}{r}$$





**PARENTS  
CALL IT  
"BACK TO SCHOOL"  
TEACHERS  
CALL IT  
"I NEED  
ANOTHER  
DRINK"**



$$E = mc^2$$

$$y_{max} = \sqrt{2} A \sin \frac{\pi x}{L}$$

$$\beta = \frac{\Delta T_c}{T_c}$$

$$\beta = \frac{\Delta T_c}{T_c}$$

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$$\vec{S} = \frac{1}{\mu_0} (\vec{E} \times \vec{B})$$

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$$\vec{S} = \frac{1}{\mu_0} (\vec{E} \times \vec{B})$$

$$E = \frac{1}{4\pi\epsilon_0} \frac{q}{r^2}$$

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$$E = \frac{1}{4\pi\epsilon_0} \frac{q}{r^2}$$

$$F_n = \frac{1}{2} \rho v^2 C_d A$$

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$$F_n = \frac{1}{2} \rho v^2 C_d A$$

$$F_n = \frac{1}{2} \rho v^2 C_d A$$

$$\sigma = \frac{Q}{A}$$

$$\sigma = \frac{Q}{A}$$

$$\sigma = \frac{Q}{A}$$

$$\sigma = \frac{Q}{A}$$

$$\sigma = \frac{Q}{A}$$

$$\sigma = \frac{Q}{A}$$

$$M = \frac{1}{2} I \omega^2$$

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$$\lambda T = b$$

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$$\lambda T = b$$

$$\lambda T = b$$

$$Q = mc\Delta t$$

$$Q = mc\Delta t$$

$$Q = mc\Delta t$$

$$Q = mc\Delta t$$

$$Q = mc\Delta t$$

$$Q = mc\Delta t$$

$$\oint \vec{B} \cdot d\vec{l} = \mu_0 \sum I$$

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$$\oint \vec{B} \cdot d\vec{l} = \mu_0 \sum I$$

$$\oint \vec{B} \cdot d\vec{l} = \mu_0 \sum I$$

$$P = VI$$

$$P = VI$$

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$$P = VI$$

$$P = VI$$

$$\nabla \times \left( \frac{\partial \vec{E}}{\partial t} \right) = -\frac{\partial \vec{B}}{\partial t}$$

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$$\nabla \times \left( \frac{\partial \vec{E}}{\partial t} \right) = -\frac{\partial \vec{B}}{\partial t}$$

$$C = \frac{1}{2} m v^2$$

$$C = \frac{1}{2} m v^2$$

$$C = \frac{1}{2} m v^2$$

$$C = \frac{1}{2} m v^2$$

$$C = \frac{1}{2} m v^2$$

$$C = \frac{1}{2} m v^2$$

$$PV = nRT$$

$$PV = nRT$$

$$PV = nRT$$

$$PV = nRT$$

$$PV = nRT$$

$$PV = nRT$$

$$\Phi_e = \frac{1}{4\pi\epsilon_0} \frac{q}{r^2}$$

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$$E = \hbar \omega$$

$$E = \hbar \omega$$

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$$E = \hbar \omega$$

$$F_g = \frac{G m_1 m_2}{r^2}$$

$$F_g = \frac{G m_1 m_2}{r^2}$$

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$$F_g = \frac{G m_1 m_2}{r^2}$$

$$F_g = \frac{G m_1 m_2}{r^2}$$

$$\lambda = \frac{c}{f}$$

$$\lambda = \frac{c}{f}$$

$$\lambda = \frac{c}{f}$$

$$\lambda = \frac{c}{f}$$

$$\lambda = \frac{c}{f}$$

$$\lambda = \frac{c}{f}$$

$$\omega = 2\pi f$$

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$$\omega = 2\pi f$$

$$E = mc^2$$

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$$E = mc^2$$



★★★★★  
**IF STRESS**  
burned

CALORIES

*I'd*  
**BE A**  
**SUPERMODEL**



$$E = mc^2$$

$$\oint \vec{B} \cdot d\vec{s} = \mu_0 \sum I$$

$$E = \frac{1}{2} m v^2$$

$$F_g = m g$$

$$M = \frac{Q}{4\pi r^2}$$

$$Q = m c \Delta T$$

$$\oint \vec{B} \cdot d\vec{l} = \mu_0 \sum I$$

$$\oint \vec{B} \cdot d\vec{l} =$$

$$P V = n R T$$

$$\phi_e = \frac{L}{4\pi r^2}$$

$$E = \hbar \omega$$

$$F_g = \frac{G m_1 m_2}{r^2}$$

$$\omega = 2\pi f$$

$$E = mc^2$$

$$\oint \vec{B} \cdot d\vec{s} = \mu_0 \sum I$$

$$E = \frac{1}{2} m v^2$$





I LOVE ASKING



KIDS WHAT THEY



WANT TO BE WHEN



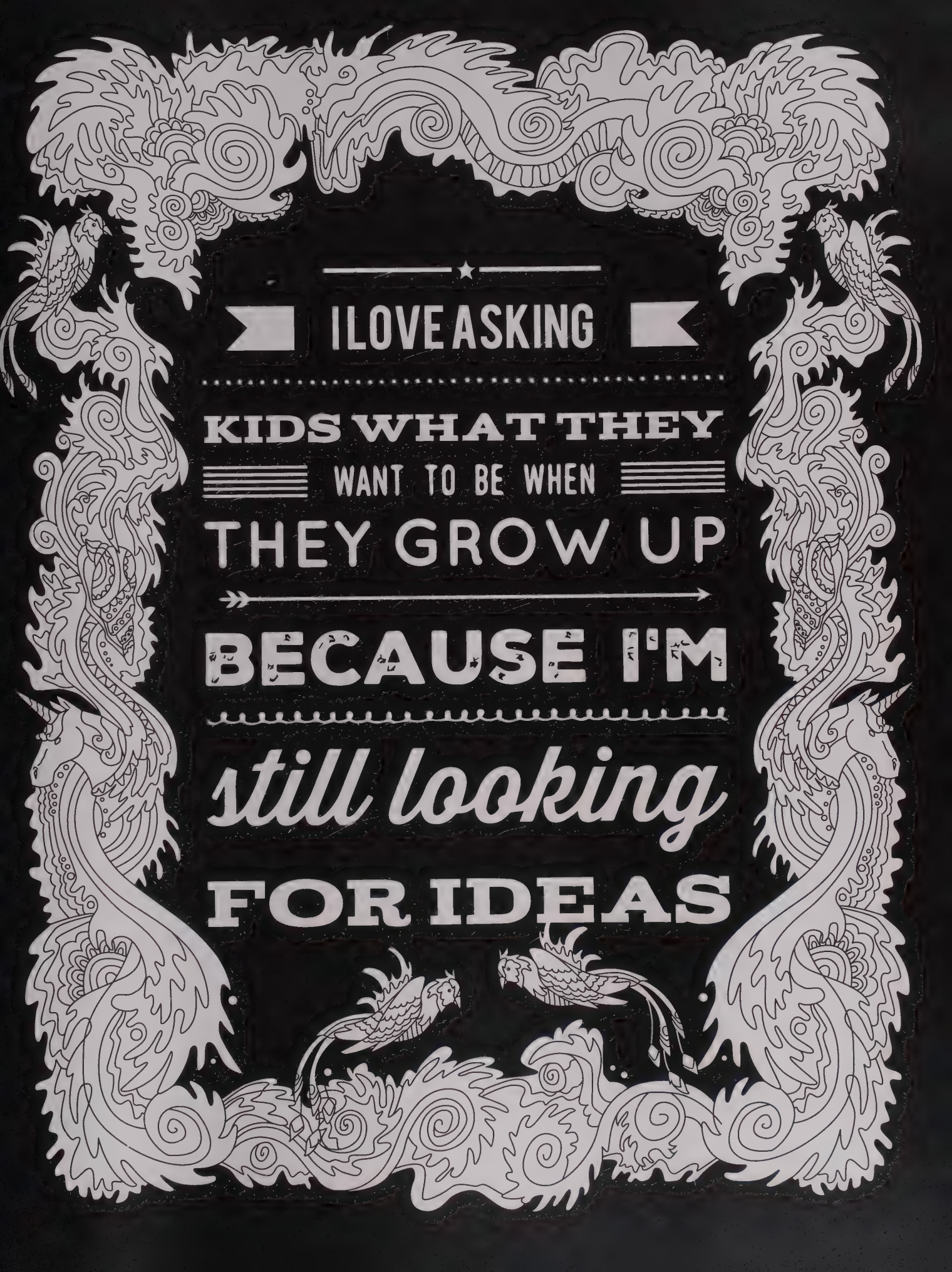
THEY GROW UP



BECAUSE I'M

*still looking*

FOR IDEAS





$$E = mc^2$$

$$\oint \vec{B} \cdot d\vec{S} = Q^*$$

$$Q = mc\Delta t$$

$$\oint \vec{B} \cdot d\vec{l} = \mu_0 \sum I$$

$$\oint \vec{B} \cdot d\vec{l} =$$

$$E = mc^2$$

$$\omega = 2\pi f$$

$$\oint \vec{B} \cdot d\vec{S} = Q^*$$

$$\frac{1}{\mu_0} (\vec{E} \times \vec{B})$$

$$E = \frac{1}{2} k^2 \frac{1}{V} = \frac{1}{2} k^2 \frac{1}{V}$$

$$1 \text{ AU}$$

$$\frac{1}{2} k^2 \frac{1}{V}$$

$$\frac{1}{2} k^2 \frac{1}{V}$$

$$\frac{1}{2} k^2 \frac{1}{V}$$

$$\frac{1}{2} k^2 \frac{1}{V}$$

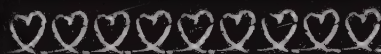
$$\frac{1}{2} k^2 \frac{1}{V}$$

$$\frac{1}{2} k^2 \frac{1}{V}$$

$$\frac{1}{2} k^2 \frac{1}{V}$$

$$\frac{1}{2} k^2 \frac{1}{V}$$





*i hate when*

I LOSE THINGS

AT SCHOOL;

... LIKE PENS ...

**AND**

SELF-MOTIVATION



$$E = mc^2$$

$$\oint \vec{D} \cdot d\vec{S} = Q$$

$$Q = mc\Delta t$$

$$\oint \vec{B} \cdot d\vec{l} = \mu_0 \sum I$$

$$\oint \vec{B} \cdot d\vec{l} =$$

$$E = mc^2$$

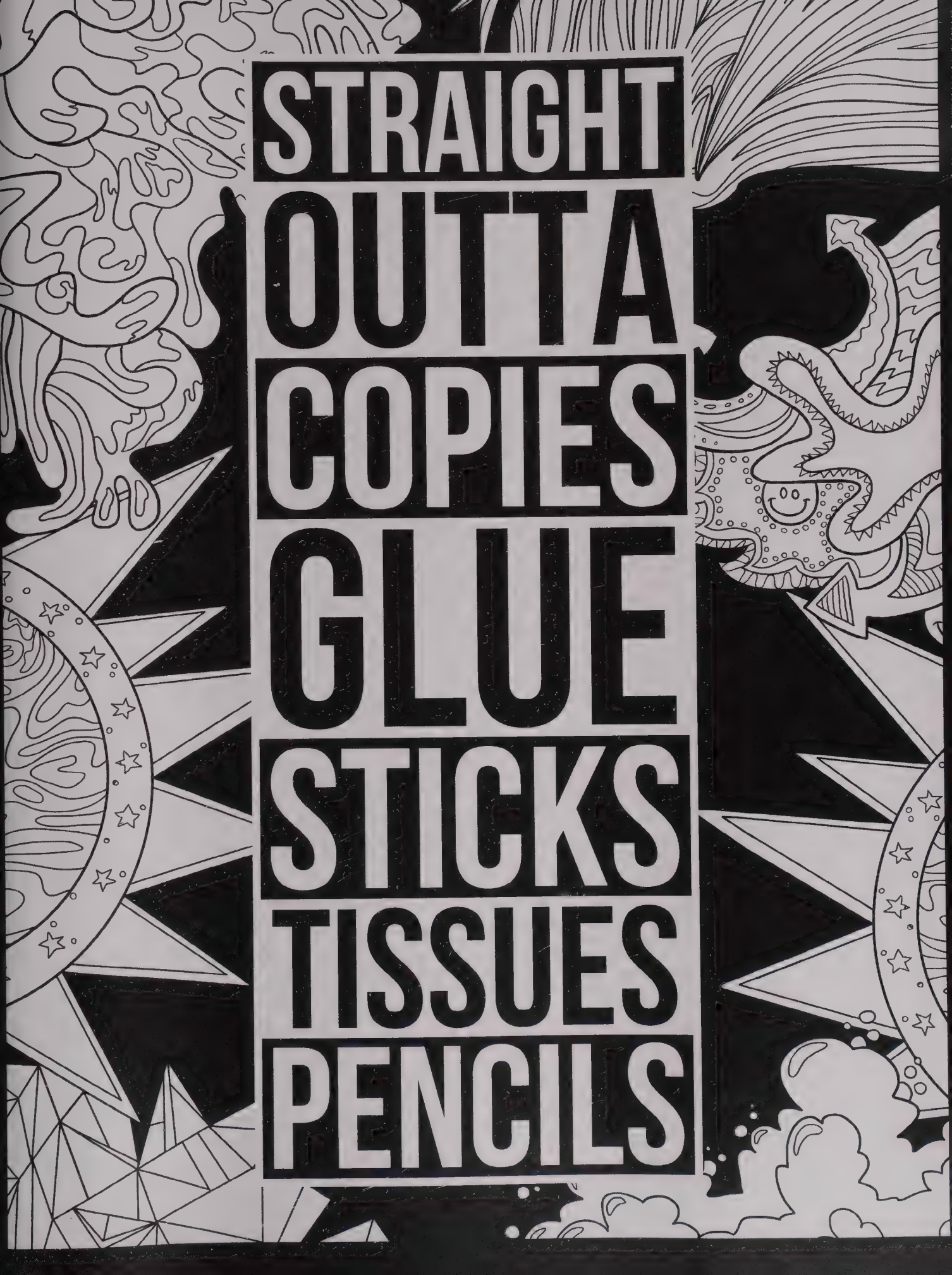
$$\omega = 2\pi f$$

$$\oint \vec{D} \cdot d\vec{S} = Q$$

$$\mu_0 (\vec{E} \times \vec{B})$$

$$E = \frac{1}{4\pi\epsilon_0} \frac{q}{r^2}$$





**STRAIGHT**

**OUTTA**

**COPIES**

**GLUE**

**STICKS**

**TISSUES**

**PENCILS**



$$E = mc^2$$

$$\oint \vec{D} \cdot d\vec{S} = Q$$

$$Q = mc\Delta t$$

$$\oint \vec{B} \cdot d\vec{l} = \mu_0 \sum I$$

$$\oint \vec{B} \cdot d\vec{l} =$$

$$E = mc^2$$

$$\omega = 2\pi f$$

$$\vec{\mu}_0 (\vec{E} \times \vec{B})$$

$$\oint \vec{D} \cdot d\vec{S} = Q$$

$$E = \frac{1}{2} k^2 \frac{1}{\rho c}$$

$$1 \text{ AU}$$

$$\oint \vec{D} \cdot d\vec{S} = Q$$



~~~~~  
FUNDRAISING

IDEA:

CASH BAR AT  
PARENT-TEACHER

CONFERENCE NIGHT



$$E = mc^2$$

$$\oint \vec{D} \cdot d\vec{S} = Q^*$$

$$E = \frac{1}{2} m v^2$$

$$F_n = S \rho g$$

$$\sigma = \frac{Q}{M} = F d \cos \alpha$$

$$Q = mc \Delta t$$

$$\oint \vec{B} \cdot d\vec{l} = \mu_0 \sum I$$

$$\oint \vec{B} \cdot d\vec{l} =$$

$$PV = nRT$$

$$\Phi_e = \frac{L}{S} \frac{\Delta \varphi}{\Delta t}$$

$$E = \hbar \omega$$

$$E = mc^2$$

$$\omega = 2\pi f$$





*Nobody*

THREW UP

OR CRIED

→ TODAY. ←

*Today*

WAS A

GOOD DAY.



$$E = mc^2$$

$$\oint \vec{D} \cdot d\vec{S} = Q$$

$$F_n = Shpg$$

$$E = \frac{h^2 k^2}{2m}$$

$$\sigma = \frac{Q}{M} = F \cos \alpha$$

$$Q = mc\Delta t$$

$$\oint \vec{B} \cdot d\vec{l} = \mu_0 \sum I$$

$$pV = nRT$$

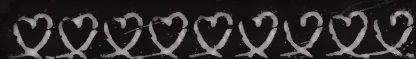
$$\Phi_e = \frac{1}{4\pi\epsilon_0 r^2}$$

$$E = \hbar\omega$$

$$\omega = 2\pi f$$

$$E = mc^2$$





**I'M NOT**

**XXX EMOTIONALLY XXX**

**XXX prepared for XXX**



**TOMORROW TO**



**BE MONDAY**



$$E = mc^2$$

$$\oint \vec{D} \cdot d\vec{S} = Q^*$$

$$E = \hbar k^2 / 2m = \frac{1 \text{ AU}}{r}$$

$$F_h = Shpg$$

$$M = Fd \cos \alpha$$

$$Q = mc\Delta t$$

$$\oint \vec{B} \cdot d\vec{l} = \mu_0 \sum I_i$$

$$\oint \vec{B} \cdot d\vec{l} =$$

$$PV = nRT$$

$$\Phi_e = \frac{L}{4\pi r^2}$$

$$E = \hbar \omega$$

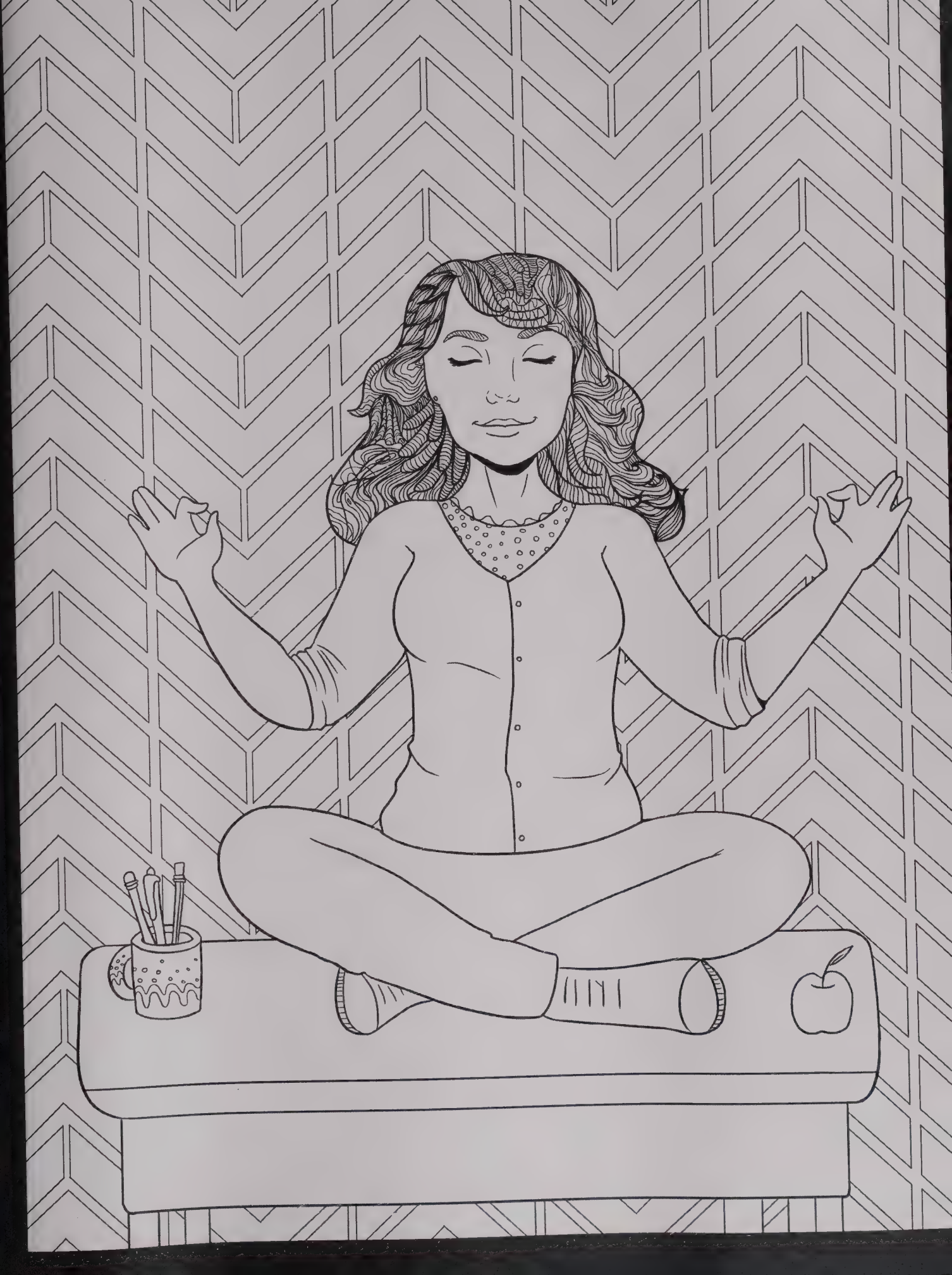
$$F_g = \frac{m_1 m_2}{r^2}$$

$$2$$

$$\omega = 2\pi f$$

$$E = mc^2$$







$$E = mc^2$$

$$\oint \vec{D} \cdot d\vec{S} = Q$$

$$E = \frac{1}{2} k^2 1 \text{ pc} = \frac{1 \text{ AU}}{r}$$

$$\oint \vec{B} \cdot d\vec{l} = \mu_0 \sum I$$

$$F_n = \frac{1}{2} m v^2$$

$$Q = mc\Delta t$$

$$E = \frac{1}{2} m v^2$$

$$P = UI$$

$$E = \frac{1}{2} m v^2$$

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$$E = \frac{1}{2} m v^2$$



BE SURE TO FOLLOW US  
ON SOCIAL MEDIA FOR THE  
LATEST NEWS, SNEAK  
PEEKS, & GIVEAWAYS



@PapeterieBleu



Papeterie Bleu



@PapeterieBleu

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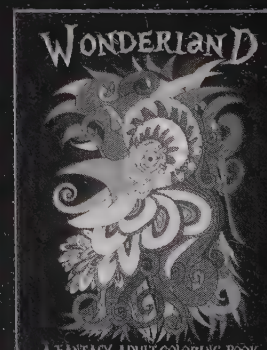
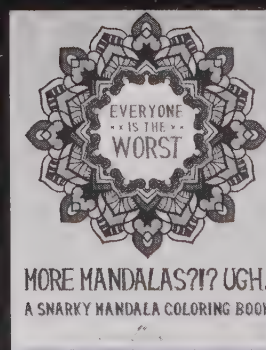
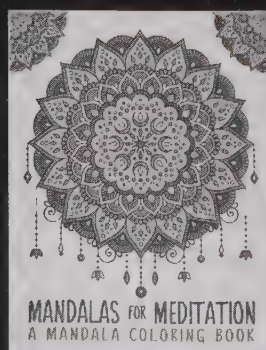
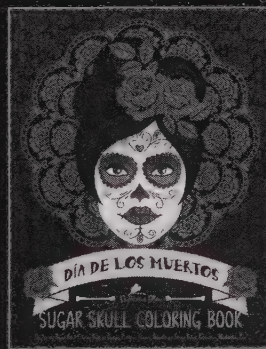
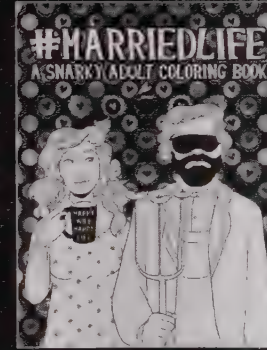
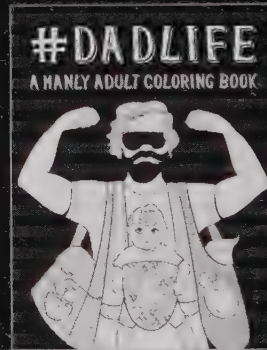
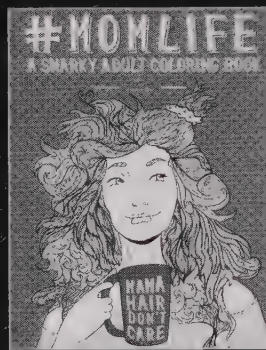
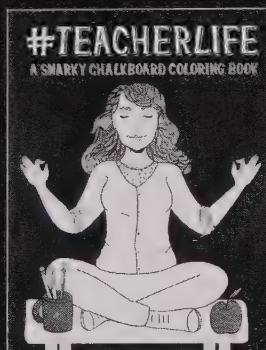
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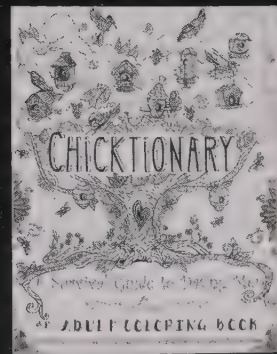
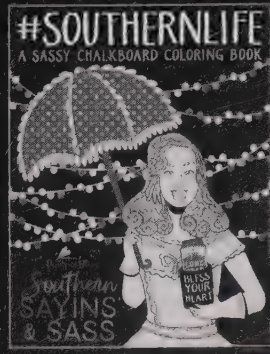
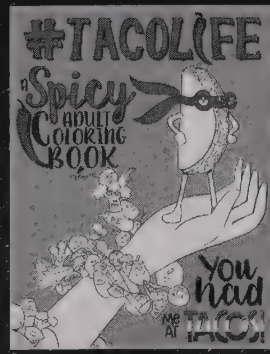
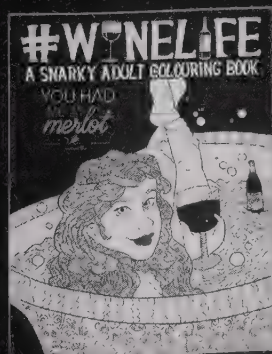
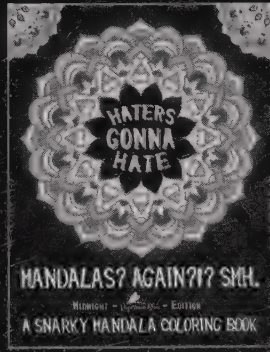
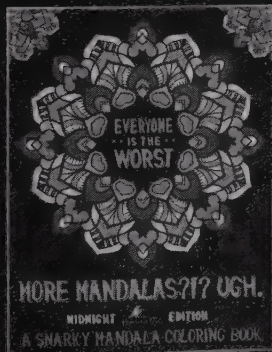
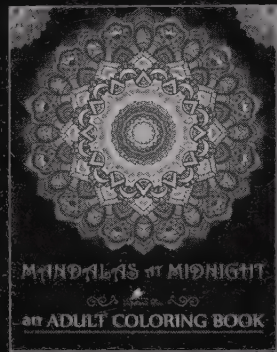
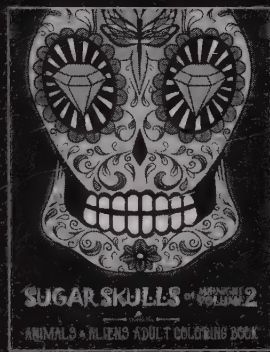
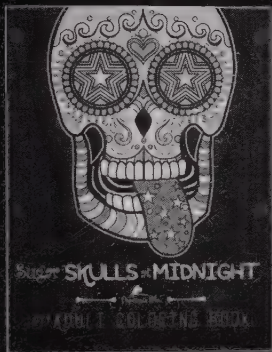




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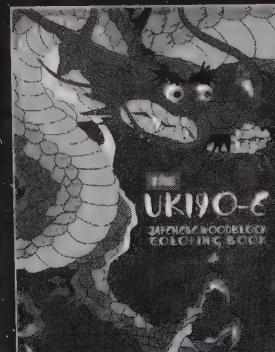
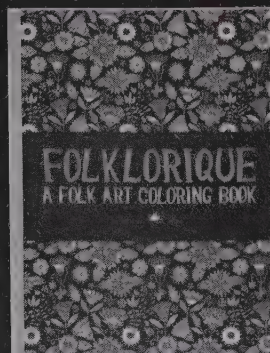
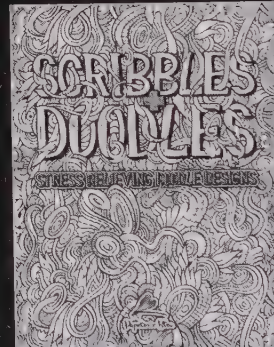
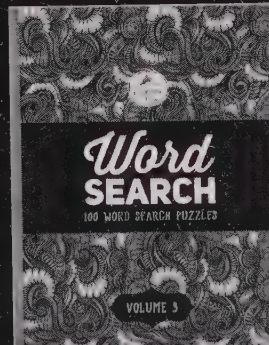
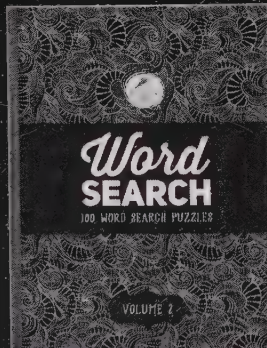
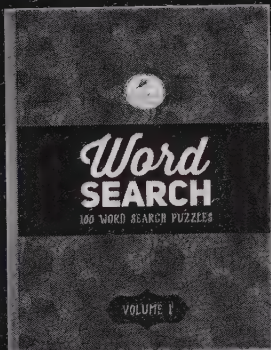
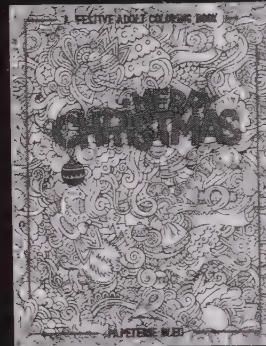




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